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Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application. Please amend the claims as follows:

Listing of Claims:

- 1. (Currently Amended) A Mmethod of using triadimeten and/or triadimenol as a preservative for the protection of protecting a glued wood-based products against attack and destruction of microorganisms characterized in that comprising applying triadimefon and/or triadimenol to the glued wood-based product is applied during the manufacturing process of the glued wood-based products.
- (Currently Amended) The Mmethod according to Claim 1, characterized in that wherein the wood-based producte-are selected is chosen from wood fibre fiber, wood chip or flake, and thin wood veneer, plywood, laminated veneer lumber (LVL), medium density fibrebeard fiberboard (MDF), waferboard/strandboard/oriented strandboard (OSB), and particleboard.
- 3. (Currently Amended) The Mmethod according to at least one of Claims 1-or 2, characterized in that wherein the triadimeton and/or triadimenol are applied as a mixture with added to the a glue or que system used during the manufacturing of the <u>glued</u> wood-based products.
- (Currently Amended) <u>The Mmethod according to at least one of Claims 1 to 3</u>, characterized in that wherein the a-mixture of the glue or glue system and [[,]] triadimefon and/or triadimenol and optionally one or more colvents are is applied to the glued wood-based product by glue-line addition.
- (Currently Amended) <u>The Mmethod according to at least one of Claims 3-1 to 4</u>, characterized in that wherein a the mixture of the glue or glue system and triadimefon and/or triadimenol further comprises at least one furter active selected from the series of fungicides and or insecticides is employed.

- 6. (Currently Amended) The Mmethod according to at least one of Claims 1 to 5, characterized in that wherein a mixture of triadimeter and/or triadimenol and at least one compound the fungicide is chosen selected from tebuconazole and cyproconazole is employed.
- 7. (Currently Amended) A Composition composition for the protection of glued wood-based products against attack and destruction of microorganisms containing comprising a glue or glue system[[,]] and at least one triadimenol.
- 8. (Currently Amended) The Composition composition according to Claim 7, containing further comprising one-or-more further at least one actives selected from fungicides and or insecticides and optionally one or more selvents compatible with the glue or is suspended or omulsified in water.
- 9. (Currently Amended) The Composition composition according to Claim 7, containing further comprising at least one water as the solvent, said solvent being compatible with the glue or glue system or suspended or emulsified in water.
- 10. (Currently Amended) An article comprising a Glued glued wood-based product containing triadimeton and/or triadimenol.
- 11. (New) The method according to Claim 3, wherein the mixture of the glue or glue system and triadimenon and/or triadimenon further comprises at least one active insecticide.
- 12. (New) The composition according to Claim 9, wherein said solvent is water.